## AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

## LISTING OF CLAIMS:

1. (Currently Amended) ~~Terminal~~ A terminal comprising:

a processor, ~~and~~

a memory, ~~and comprising~~

a browser function running via said processor and said memory for browsing a network, and ~~comprising~~

a man-machine-interface for controlling said browser function, ~~characterised in that said terminal comprises~~ and

a generator for generating an overrule signal for overruling said browser function in the case where a browser hang-up event has occurred, said browser hang-up event blocking operation of said browser function.

2. (Currently Amended) ~~Terminal~~ The terminal according to claim 1, ~~characterised in that said terminal comprises~~ further comprising a transmitter for ~~in response to said overrule signal~~ transmitting an information signal to a network-unit in response to said overrule signal, ~~with~~ wherein said network-unit ~~comprising~~ comprises a ~~sender~~ transmission unit for ~~in response to said information signal~~ sending a response signal to said terminal for ~~amending~~ correcting said ~~browsing~~ browser hang-up event in response to said information signal.

3. (Currently Amended) ~~Terminal~~ The terminal according to claim 1, ~~characterised in that~~ wherein said overruling ~~and/or said amending~~ comprises a generation of a previous address signal.

4. (Currently Amended) ~~Terminal~~ The terminal according to claim 1, ~~characterised in that~~ wherein said overruling ~~and/or said amending~~ comprises a reset of said browser function.

5. (Currently Amended) ~~Terminal~~ The terminal according to claim 1, ~~characterised in that~~ wherein said overruling ~~and/or said amending~~ comprises ~~a finish of~~ terminating said browser function.

6. (Currently Amended) ~~Network unit~~ A network unit for use in combination with a terminal,

said terminal comprising:

a processor, [[and]]

a memory, ~~and comprising~~ a browser function running via said processor and said memory for browsing a network, ~~and comprising~~

a man-machine-interface for controlling said browser function, ~~characterised in that said terminal comprises~~

a generator for generating an overrule signal for overruling said browser function

in the case where a browser hang-up event has occurred, said browser hang-up event

blocking operation of said browser function, and ~~comprises~~

a transmitter for ~~in response to said overrule signal~~ transmitting an information

signal to said network-unit in response to said overrule signal, ~~with~~ and

said network-unit comprising a ~~sender~~ transmitter unit for ~~in response to said information

signal~~ sending a response signal to said terminal for ~~amending~~ correcting said ~~browsing~~ browser

hang-up event in response to said information signal.

7. (Currently Amended) ~~Network-unit~~ The network unit according to claim 6,

~~characterised in that~~ wherein said overruling ~~and/or said amending~~ or said correcting comprises a

generation of a previous address signal.

8. (Currently Amended) ~~Network-unit~~ The network unit according to claim 7,

~~characterised in that~~ wherein said overruling ~~and/or said amending~~ or said correcting comprises a

reset of said browser function.

9. (Currently Amended) ~~Method~~ A method for use in combination with a terminal

comprising a processor, ~~and~~ a memory, ~~and comprising~~ a browser function running via said

processor and said memory for browsing a network, and ~~comprising~~ a man-machine-interface for

controlling said browser function, ~~characterised in that~~ said method ~~comprises a step of~~

comprising generating an overrule signal for overruling said browser function in the case where a browser hang-up event has occurred, said browser hang-up event blocking operation of said browser function.


10. (Currently Amended) ~~Computer~~ A computer program product for performing a browser function in a terminal comprising a processor, ~~and~~ a memory for running said browser function for browsing a network, and ~~comprising~~ a man-machine-interface for controlling said browser function, ~~characterised in that~~ said computer program product ~~comprises~~ comprising a generator function for generating an overrule function for overruling said browser function in the case where a browser hang-up event has occurred, said browser hang-up event blocking operation of said browser function.